CLAIM LISTING

1-12 (cancelled)

13. (new) A system for distributing information, the system comprising a logical printer, a client agent, and a processor operable to execute the logical printer and the client agent, wherein:

the logical printer is integrated with the print functionality of a client computer and is configured to launch the client agent and provide the client agent with a document; and

the client agent is configured to connect to a server remote from the client computer, to send the document to the server, to receive a user interface from the server, the user interface enabling a user to enter data identifying a destination for the document, and to return data entered by the user through the user interface to the server so that the server can send the document to a destination identified by the data.

14. (new) The system of Claim 13, wherein the user interface enables the user to enter data identifying an e-mail address and wherein the client agent is operable to return the data identifying the e-mail address to the server so that the server can send the document via e-mail to the e-mail address.

15. (new) The system of Claim 13, wherein the logical printer includes a driver, a spooler, and a port monitor, wherein:

the driver is operable to translate the document to a rendered format;

the spooler is operable to send the document in the rendered format to the port monitor; and

the port monitor is operable to launch the client agent.

16. (new) A system for distributing information, the system comprising a client computer in network communication with a server, wherein the client computer includes a logical printer, a client agent, and a processor operable to execute the

logical printer and the client agent and wherein the server includes a server agent and a processor operable to execute the server agent, wherein:

the logical printer is integrated with the print functionality of the client computer and is configured to launch the client agent and provide the client agent with a document; and

the client agent is configured to connect to the server agent, to send the document to the server agent, to receive a user interface from the server, the user interface enabling a user to enter data identifying a destination for the document, and to return data entered by the user through the user interface to the server agent;

the server agent is configured to receive the document from the client agent, send the user interface to the client agent, receive the data entered through the user interface from the client agent, and to send the document to a destination identified by the data.

17. (new) The system of Claim 16, wherein the user interface enables the user to enter data identifying an e-mail address and wherein the client agent is operable to return the data identifying the e-mail address to the server so that the server can send the document via e-mail to the e-mail address.

18. (new) The system of Claim 16, wherein the logical printer includes a driver, a spooler, and a port monitor, wherein:

the driver is operable to translate the document to a rendered format;

the spooler is operable to send the document in the rendered format to the port monitor; and

the port monitor is operable to launch the client agent.

19. (new) A method for distributing information, comprising:

in response to a user selection of a logical printer to print a document on a client computer, connecting to a server;

sending the document to the server;

displaying a user interface received from the server, the user interface enabling a user to enter data identifying a destination for the document;

returning data entered by the user through the user interface to the server so
that the server can send the document to a destination identified by the data.

20. (new) The method of Claim 19 The system of Claim 13, wherein displaying a
user interface received from the server comprises displaying a user interface that
enables the user to enter data identifying an e-mail address and wherein returning data
entered by the user comprises returning the data identifying the e-mail address to the
server so that the server can send t the document via e-mail to the e-mail address.